

Title (en)  
Automated depository

Title (de)  
Automatisches Deponiergerät

Title (fr)  
Appareil automatique de dépôt

Publication  
**EP 0734001 A3 20021002 (EN)**

Application  
**EP 96301833 A 19960318**

Priority  
GB 9505691 A 19950321

Abstract (en)  
[origin: EP0734001A2] In an automated depository system for banknotes or other valuable paper articles, a deposit cassette (20) which is loaded at a depositor's premises is placed in a depository terminal (10). The cassette contents are unloaded and passed through validation means (22), valid articles being passed to an escrow cassette (24) identical to the deposit cassette (20) and invalid articles being passed to a container (26). The depositor then has the choice of cancelling the transaction, when any invalid articles and the escrow cassette (24) can be removed. The empty deposit cassette (20) is then moved into the previous position of the escrow cassette (24). If the deposit continues, however, the depositor can, at the conclusion of the transaction, remove any invalid articles and the empty deposit cassette (20). If the articles are banknotes, the valid banknotes can be checked for ATM fitness and the fit notes sorted into cassettes (34-40) for respective banknote denominations. <IMAGE>

IPC 1-7  
**G07D 11/00**

IPC 8 full level  
**G07D 9/00** (2006.01); **G06Q 40/00** (2006.01); **G07D 11/00** (2006.01); **G07F 9/06** (2006.01)

CPC (source: EP)  
**G07D 11/0096** (2013.01); **G07F 9/06** (2013.01)

Citation (search report)

- [A] US 4602332 A 19860722 - HIROSE MINORU [JP], et al
- [A] EP 0613107 A1 19940831 - INTER INNOVATION AB [SE]
- [DA] EP 0317357 A1 19890524 - HEGEDUS LESLIE JOHN
- [DA] EP 0307375 A2 19890315 - INTER INNOVATION AB [SE]

Cited by  
DE10315445A1; EP1471471A3; EP0871149A1; US5987431A; EP1324285A3; US9646465B2; CN108140274A; US2018300992A1; US10565832B2; US7185749B2; US7819308B2; US6824047B2; WO03075228A1; WO0031696A1; US7950526B2; US8157162B2; US8109379B2

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